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###@ÿ#ÿÿd#########d#########2####ªöüV s#ÿÿ
###ÿÿ####Uÿu#ÿÿK#########d#########x###Background InformationThe Mission
Photographs-How we took them?A comparison with the other Apollo Missions
Conclusions
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      s#ÿÿ ###ÿÿ####Uÿu#ÿÿK#########d#########¹###7-19 December 1972Harrison H.
Schmitt(Civ), Navy Capt. Eugene A. Cernan, and Comdr. Ronald E. EvansLanding
Site: Taurus   Mountains, near   the Littrow craterLast Apollo missiona

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#############ýÿ##T#ÿ>□#########□#####2##□##j#□üV
s#ÿÿ####ÿÿ####Uÿu#ÿÿK#########d#########±###EVA 1. Deployment of the Apollo lunar-surface experiments package (ALSEP) and the cosmic ray experiment EVA2:samples from Nansen Crater, Lara Crater and others were collected. D

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ÿs#ÿÿ####ÿÿ####Uÿu#ÿÿK#########d#########£###Make geological surveys of this
unique spot on the lunar surfaceFirst Civilian on MoonLongest LRV traversed on a
single EVA.Mission Length: 301 hr 51 min 59 sec□
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############ýÿ##t#ÿ>ô###□###hoô#####2##□##j#□üV
      s#ÿÿ####ÿÿ####Uÿu#ÿÿK#########d#########g###the final science activities
was the retrieval of the neutron flux probe from the deep drill core hole.#
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      s#ÿÿ ###ÿÿ####Uÿu#ÿÿK#########d######### ###On the 21 October 1996Used
USAFA Observatory 61 cm telescopeBlack and White, 35mm filmOriginally predicted
a very close shot of the landing site, however ...
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      s#ÿÿ ###ÿÿ####Uÿu#ÿÿK#########d#########T###The closest shot covered more
than a quarter of the MoonThe pictures are following:
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s#ÿÿ ###ÿÿ####Uÿu#ÿÿK#########d#########Ý###Apollo 17 traversed more distance than any other Apollo mission(35km)Apollo 17 spent more time outside of the Lunar Module(22:05)Apollo 17 brought back more lunar samples (110kg)Last time any human has been on the moonV

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      s#ÿÿ ###ÿÿ####Uÿu#ÿÿK#########d#########□###NASA Mission Fact PagesWeb
site: http://www.nasm.edu/APOLLO/AS17/Apollo17_fact.htmlThe New Grolier
Multimedia Encyclopedia, Release 6, 1993#
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